BANGALORE DIVISION.

Notice dated 5th October 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 29th October 1928, for constructing a new tank near Bidadi, Closepet Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3 Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form annexed, showing the rates at which the different items specified will be executed.

3. (*a*) Percentages below or above the estimated rates will not be accepted.

4. Each tender must be accompanied by a deposit of Rupees 2,500 (two thousand five hundered only) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a new tank near Bidadi, Closepet Taluk", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of quantities for Bidadi Tank.

No.	Items of work	Quantity	Per	Rate
	Bund.			
1	Earthwork to bund	236,731	C.yds.	
2	Turfing	18,410	S.yds.	
3	Gravel backing	1,923	C.yds.	
4	Clearing and benching seat of bund, etc. ...	40,977	,,	
5	Rough stone work	20,575	,,	
6	Baling water	...	...	
7	Grade stone with bed and opposite stones ...	22	Each	
8	B. M. Stones	2	,,	
9	Tank Register number stone	1	,,	
10	Date stone	1	,,	
11	Gauge stone	1	,,	
12	Rough stone toe of bund	10,038	C.yds.	
13	Rough sides of jelly drain	663	,,	
14	Jelly for jelly drain	212	,,	
	Sluice.			
1	Earthwork	2,268	C.yds.	
2	Concrete in surki mortar	3,213	C.ft	
3	Burnt stone in surki	144	,,	
4	Burnt brick in surki	9,141	,,	
5	Burnt stone slabs 6" thick	297	S.ft.	
6	Burnt stone slabs 4" thick...	773	,,	
7	Plastering with surki mortar	12·72	Sqr.	
8	Pointing with cement	2·88	,,	
9	Burnt stone slabs 9" thick including cement pointing	50	S.ft.	
10	Teakwood work (beam)	3	C.ft.	
11	Plug with rod complete	2	Each	
12	Cutting orifice in upper and lower orifice and guide slab.	L.S.	Rs.	
	Left Sluice.			
1	Earthwork	299	C.yds.	
2	Concrete in surki mortar	3,815	C.ft.	
3	Burnt brick in surki mortar	8,868	,,	
4	Burnt stone slabs 9" thick	49	S.ft.	

No.	Items of work	Quantity	Per	Rate
5	Burnt stone slabs 6" thick	200	S.ft.	Rs.
6	Burnt stone slabs 4" thick	786	,,	
7	Teakwood work	2	C.ft.	
8	Plastering with surki mortar	1,261	Sqr.	
9	Plug with iron rod screw gearing box, etc., complete	L.S.	Rs.	
10	Cutting orifice in upper and lower orifice slab and guide.	L.S.	Rs.	
	Waste Weir.			
1	Earthwork	857	C.yds.	
2	Brick in surki mortar	5,427	C.ft.	
3	Concrete in surki mortar	2,557	,,	
4	Burnt stone slabs 6" thick	870	S.ft.	
5	Rough stone work	508	C.yds.	
6	Plastering with surki	8·95	Sqr.	
7	Clearing approach and draft	10,471	C.yds.	
	DISTRIBUTION.			
	Right Channel.			
1	Existing hard gravelly soil	5,875	C.yds.	
2	Existing embankment	8,431	,,	
3	Mill stone	4	Each	
4	Half furlong stone	50	,,	
5	Bed grade stone	56	,,	
	Aqueduct.			
	In 2/1 mile 12 vents (6′ × 9′)—			
1	Earthwork	734	C.yds.	
2	Concrete in surki mortar	1,418	C.ft.	
3	Burnt brick in surki mortar	7,462	,,	
4	Rough stone work	41	C.yds.	
5	Burnt stone slabs 6" thick	1,138	S.ft.	
6	Burnt stone slabs 4" thick	332	,,	
7	Plastering with surki mortar	38·45	Sqr.	
	Aqueduct.			
	In 2/3 mile vent (6′ × 4$\frac{3}{4}$′)—			
1	Earthwork for foundation	48	C.yds.	
2	Concrete in surki mortar	326	C.ft.	
3	Burnt brick in surki mortar	1,202	,,	
4	Rough stone work	19	C.yds.	
5	Burnt stone slabs 6" thick	84	S.ft.	
6	Do 4" thick	81	,,	
7	Plastering with surki mortar	5·88	Sqr.	
	Aqueduct.			
	In 4/3 mile vents (4′ × 7′)—			
1	Earthwork	94	C.yds.	
2	Concrete in surki mortar	379	C.ft.	
3	Brick in surki mortar	1,692	,,	
4	Rough stone work	18	S.ft.	
5	Burnt stone slabs 6" thick ...	64	,,	
6	Do 4" thick	81	,,	
7	Plastering with surki mortar ...	6·99	Sqr.	
	Cast Bridge.			
	In 5/2 mile vent (5$\frac{3}{4}$ × 3)—			
1	Earthwork	57	C.yds.	
2	Concrete in surki mortar	35	C.ft.	
3	Brick in surki mortar	853	,,	
4	Burnt stone slabs 6" thick	102	S.ft.	
5	Do 4" thick	87	,,	
6	Plastering with surki	1·77	Sqr.	
7	Gravelling road way	2	C.yds.	
	Cast Bridge.			
	In 2 mile as per above estimate Rs.—			
	In 1/4th mile do—			

No.	Items of work	Quantity	Per	Rate
	Road Bridge.			Rs.
	In 3/3 mile vents (6′ × 3′).—			
1	Earthwork	71	C.yds.	
2	Concrete in surki mortar	68	,,	
3	Brick in surki mortar	1,157	C.ft.	
4	Burnt stone slabs 6″ thick	200	S.ft.	
5	Do 4″ thick	98	,,	
6	Plastering with surki mortar	2·13	Sqr.	
7	Gravelling road way	5	C.yd.	
	Foot Bridge.			
	In 5/8 mile.—			
1	Earthwork	11	C.yd.	
2	Brick in surki mortar	182	C.ft.	
3	Burnt stone slabs 6″ thick	23	S.ft.	
4	Rough stone work	2	C.yd.	
5	Plastering with mortar	0·79	Sqr.	
	Cast iron pipe sluice for Branch Channel.			
	In 1/4 mile C. I. Pipe 12″ drain.—			
1	Earthwork	2	C.yds.	
2	Burnt stone slabs 6″ thick	16	S.ft.	
3	Do 3″ thick	6	,,	
4	Cast iron pipe 12″ dia. including carting laying charges.	13½	R.ft.	
	Raising Anekere Tank Bund.			
1	Earthwork	3,109	C.yds.	
2	Turfing	1,048	S.yds.	
3	Rough stone work	641	C.yds.	
4	Dismantling and rebuilding rough stone work ...	384	,,	
	Anekere Tank Waste Weir.			
	In 6/3 mile.—			
1	Brick in surki mortar	1,076	C.ft.	
2	Burnt stone slab 6′ thick	160	S.ft.	
3	Rough stone work	7	C.yds.	
4	Plastering with surki mortar	5·32	Sqr.	
5	Benching	9	C.yds.	
	Relieving Weir.			
	In mile.—			
1	Earthwork	34	C.yds.	
2	Burnt brick in surki	144	C.ft.	
3	Rough stone work	28	C.yds.	
4	Burnt stone slabs 6″ thick	20	S.ft.	
5	Do 4″ ,, ...	60	,,	
	In 1/3 mile as per above estimate			
	In 3/3 mile do do			
	Irrigation sluice at 6 sluice per mile ..	33	Each	
	Left Channel.			
1	Excavating hard gravel soil	5,241	C.yds.	
2	Mile stone	3	Each	
3	Half furlong stone	40	,,	
4	Bed grade stone	43	,,	
5	Earthwork embankment	583	C.yds.	

No.	Items of work	Quantity	Per	Rate
	Aqueduct.			Rs.
	In 4/2 mile 6 vents ($6\frac{1}{2}' \times 3\frac{1}{2}'$)—			
1	Earthwork	174	C.yd.	
2	Concrete in surki mortar	480	C.ft.	
3	Brick in surki mortar	1153	,,	
4	Rough stone work	11	C.yd.	
5	Burnt stone slabs 6″ thick	318	S.ft.	
6	Do 4″ do	145	,,	
7	Plastering with mortar	7·02	Sqr.	
	Cast Bridge.			
	In mile of 3/1 vent ($3\frac{1}{2}' \times 3'$)—			
1	Earthwork	53	C.yd.	
2	Concrete in surki mortar	25	C.ft.	
3	Burnt brick in surki mortar	768	,,	
4	Burnt stone slabs 6″ thick	96	S.ft.	
5	Do 4″ do	84	,,	
6	Plastering wirh surki mortar	1·76	Sqr.	
7	Gravelling road way	2	C.yd.	
	Raising Dasappankatte Tank bund in $\frac{1}{2}$ mile.			
1	Earthwork	559	C.yd.	
2	Turfing	460	S.yd.	
	Dasappankatte Waste Weir.			
1	Earthwork	27	C.yd.	
2	Concrete in surki mortar	90	C.ft.	
3	Brick in surki mortar	819	,,	
4	Rough stone work	24	C.yd.	
5	Burnt stone slabs 6″ thick	118	S.ft.	
6	Plastering with surki mortar.	1 76	Sqr.	
	Deviation of Nalla from Kethanahalli into Nalla from Amragere above the aqueduct in 4/2 mile on left channel.			
1	Earthwork excavating channel and cross binding nalla.	977	C.yd.	

R. W. SCALDWELL,
Executive Engineer

SHIMOGA DIVISION.

Notice dated 3rd October 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 25th October 1928, for restoring Kunetappa Doddakere Tank, Registered No. 121 of Sorab Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. and 5 P.M. on office days.